

FIG. 2

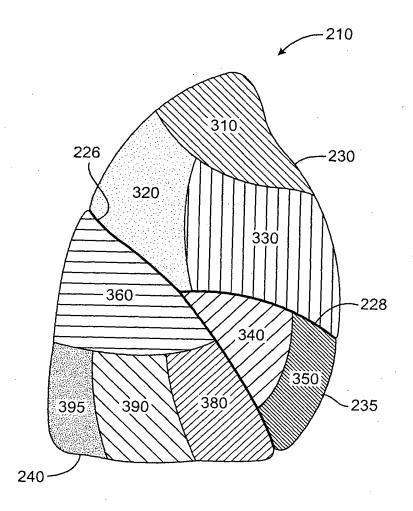


FIG. 3

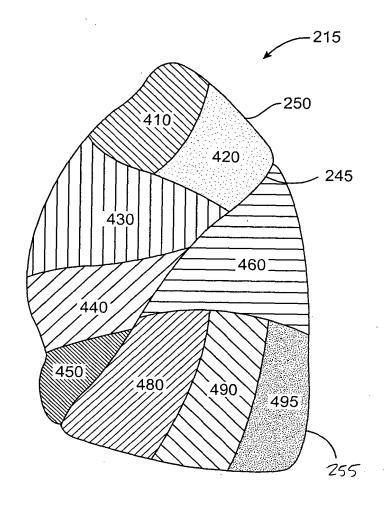


FIG. 4

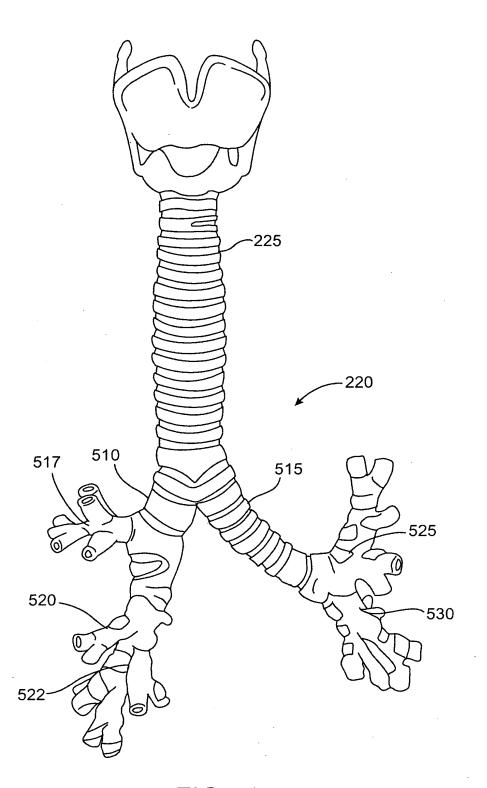
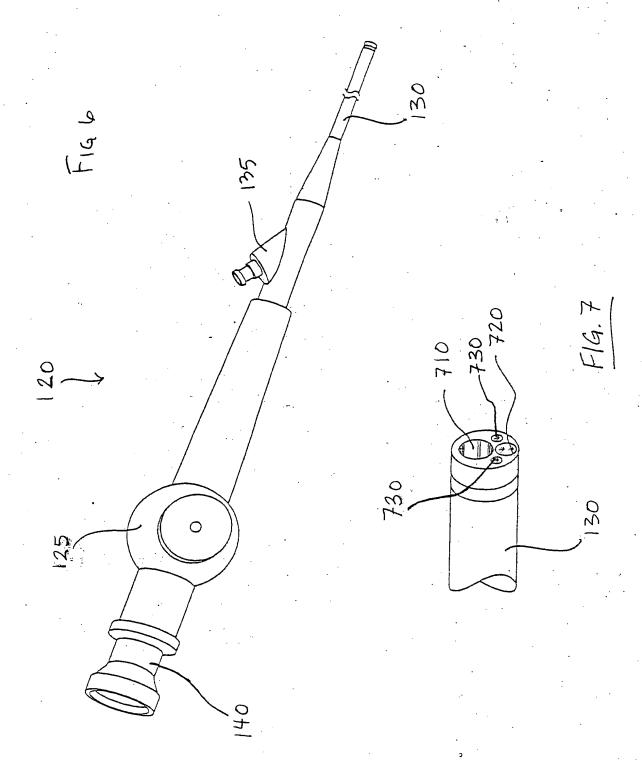
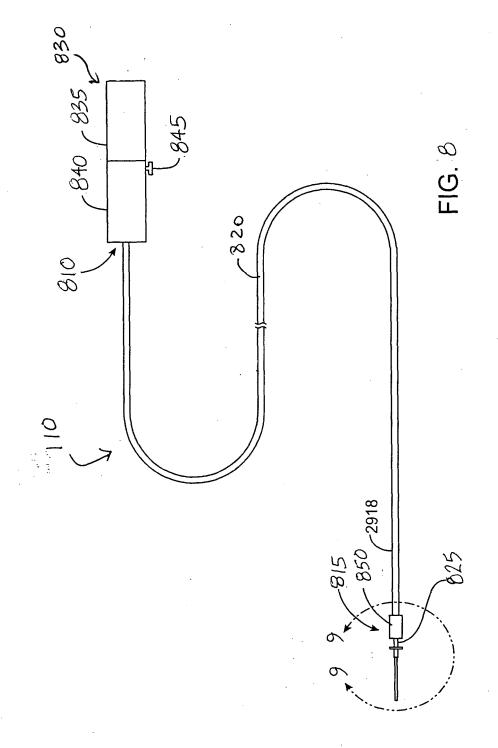


FIG. 5





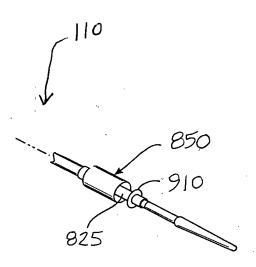
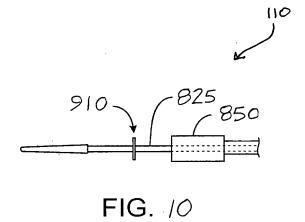
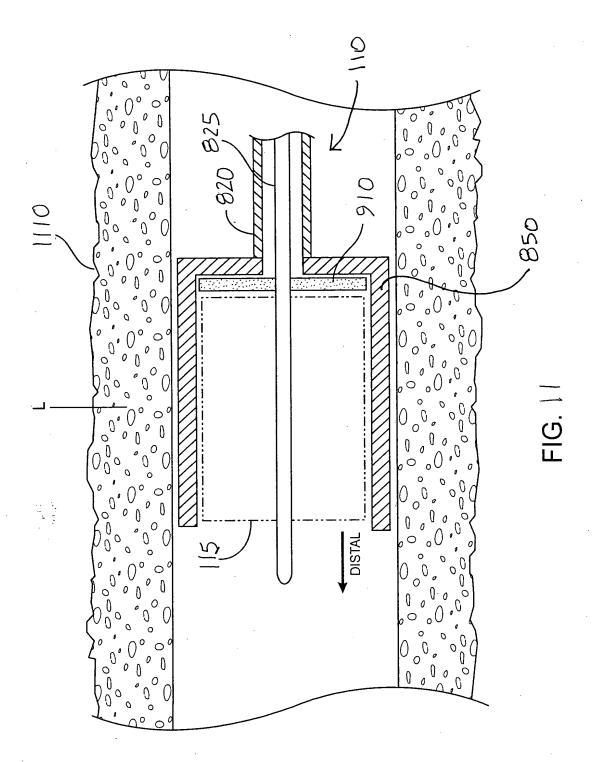
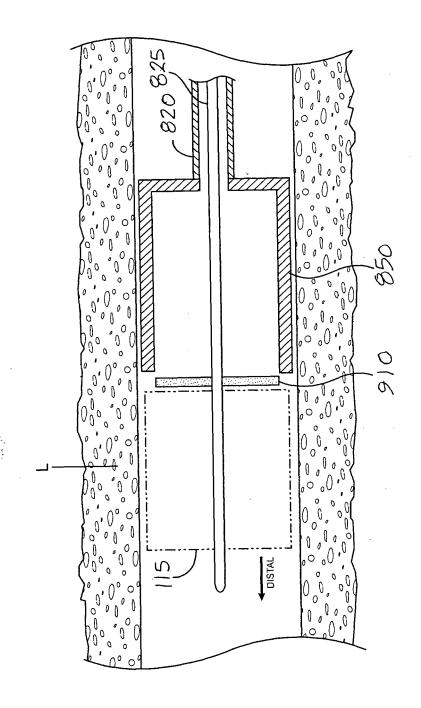
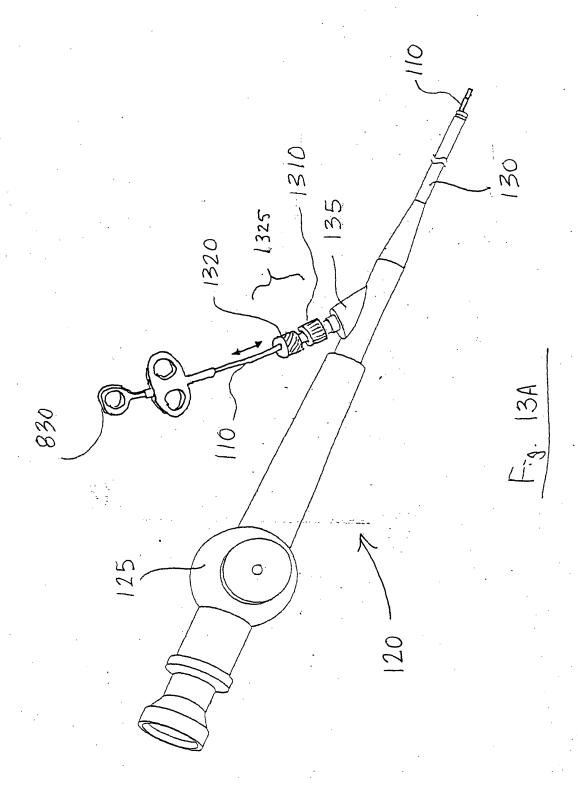


FIG. 9









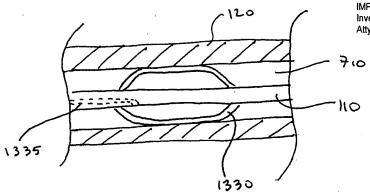
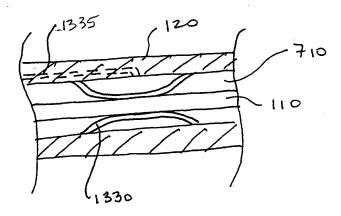


Fig 133



F16 13C

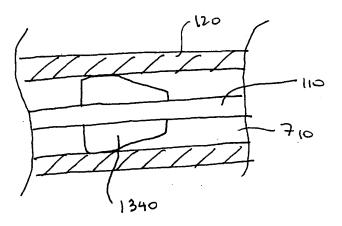
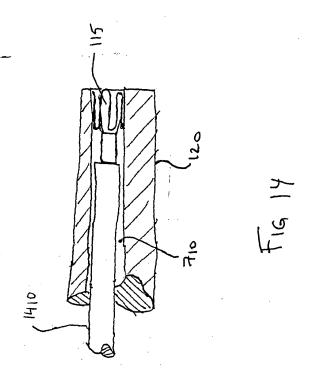
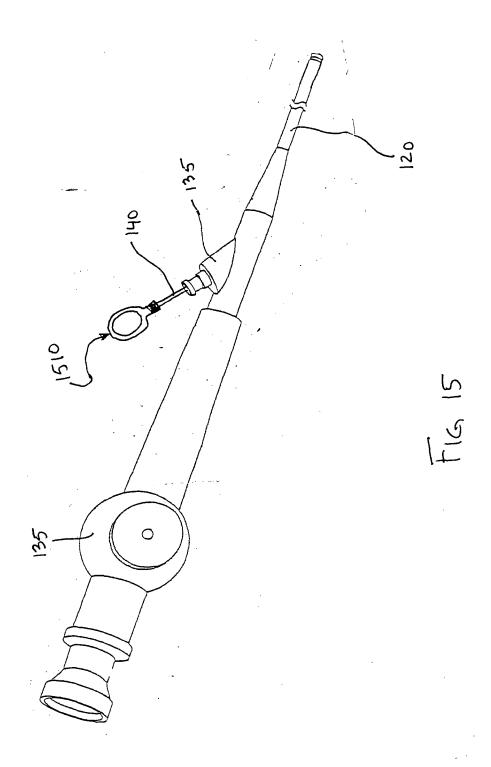
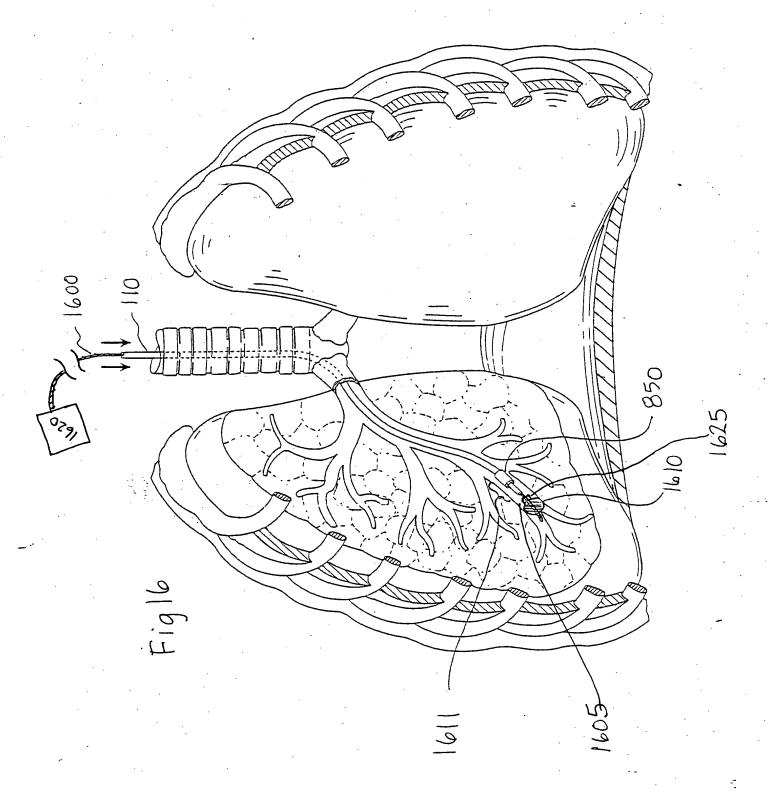
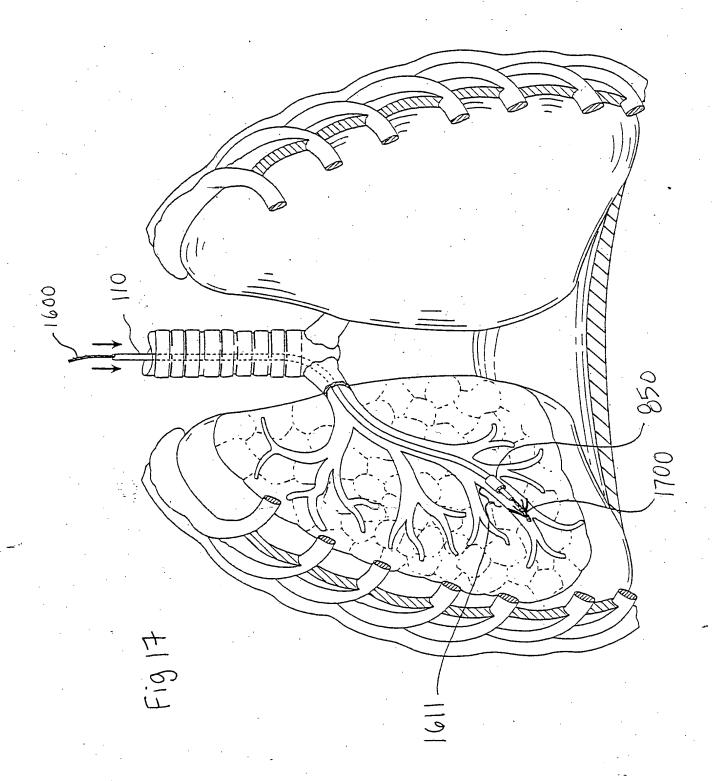


FIG 13D









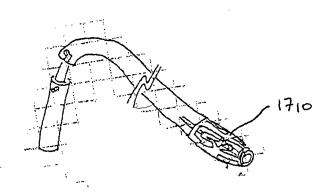
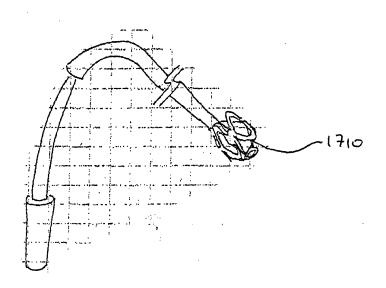
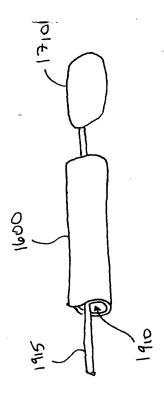


FIG 18A



F19 188



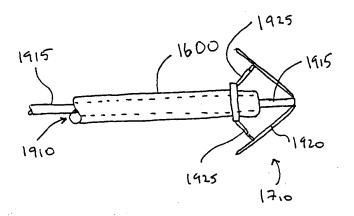


Fig 19B

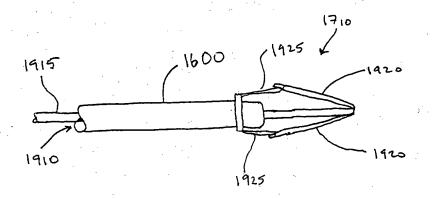
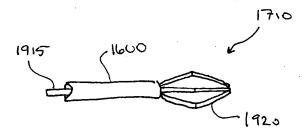
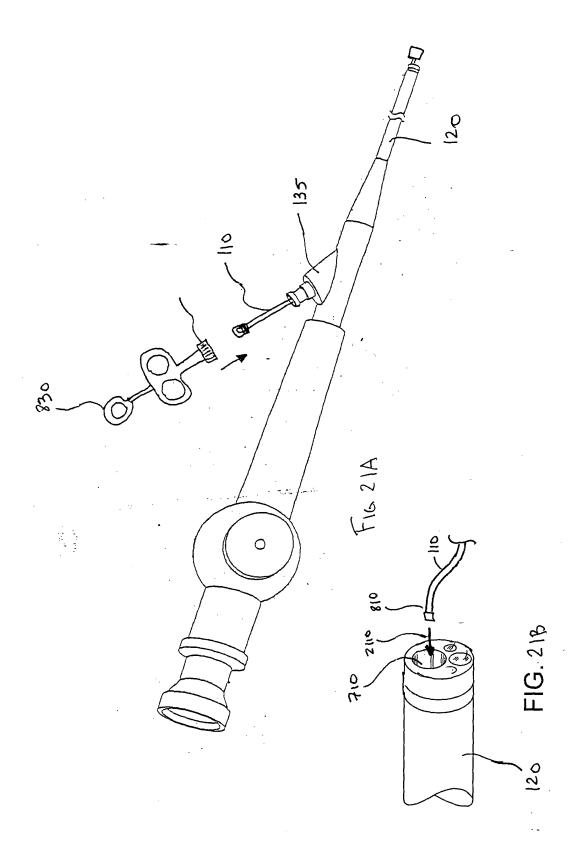
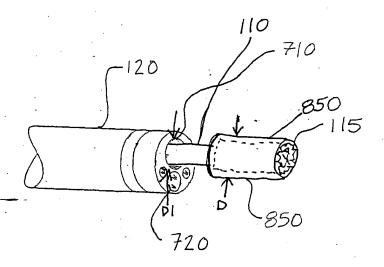


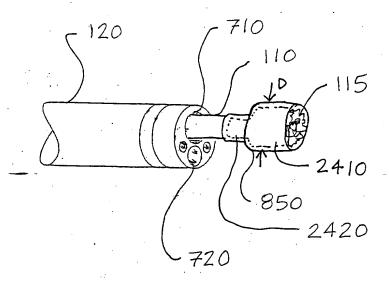
Fig 19c



F16 20







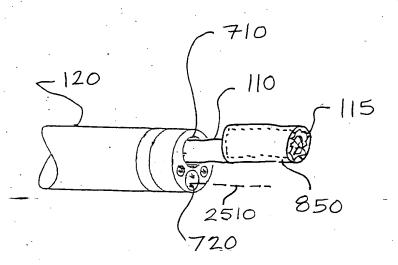


Fig 25

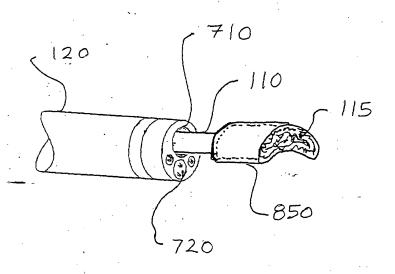


Fig26

710 110 115 (720 850

Fig 27

